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				DDI TO A MICONI E OT) Transfer	Serial No.	11866
		TO APP	7 1	E PUBLIC WATE	•		
1	ate	of first re	ceipt and	filing in Sta	te Engineer's	office MAY	3 1 1947
(corre	cted applic	cation file	d	<u> </u>	* * * * * * * * * * * * * * * * * * *	
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		The unders	igned W.	E. and Ruth	A. Saylor		
	af É	ox 423, No	rth Las Ve	gas,,		Clark	
	State	or Nev	ada		, hereby ma	keapplicat	ion for
1	permi	ssion to ar	opropriate '	the public wa	ters of the S	tate of Nevada	a, as
1	perei	nafter stat	ted. (If a	pplicant is a	corporation,	give date an	d place
	f in	corporation	ı.)			· · · · · · · · · · · · · · · · · · ·	
		3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			· · · · · · · · · · · · · · · · · · ·		
	i. T	he source o	of the prop	osed appropri	ation is an	underground Name of stream, lake, or other s	source.
; 44 -3	13	Ssource i	n the Las	Vegas Artesia			· · · · · · · · · · · · · · · · · · ·
) (n	he emount	of water an	plied for is_	0.50	secon	d-feet.
		1 1 2 n v		for <u>Irrigati</u>	One second - root equals at	miners' inches	
			•	irigati	on, power, mining, mandiace	uing, domestic, or other use	
	4. T	he water is	s to be div	erted from it	s source at t T 20 S P	he following p	001Nt∶ &M and
a	t a j	point from	which the	West-1/4 Corr	er of said S	62 E., M.D.B ection 19 bea on unsurveyed land, it should be	PS
- IF	1 1 1 1 m			of 252 ft.	tance to a section corner. II	on unsurveyed land, it should t	
- 1	1		· diboanco				
		IF THE WATE	R IS TO BE USE	D FOR IRRIGATION,	SUPPLY THE FOLL	OWING INFORMATIO	N:
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- 7		AT. 43		imminotod id	FO		
		0 %		irrigated is	50		
1		0 %			50	Lot 3 and	
The second second	(b) W 2 W 2	Description	of land t $SW^{\frac{1}{4}}$ of Se	o be irrigate	50 d All of Gov Describe by legal subdivi 20 S., R. 62	E., M.D.B.&M	t should
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THE RESIDENCE OF THE PARTY OF T	(b) W 2 W	Description of NE of	of land to $SW^{\frac{1}{4}}$ of Section provided in accordance to egin about	o be irrigate ction 19, T. nee with special instruction from the control of the	d All of Gov Describe by legal subdivivity 20 S., R. 62 om the State Engineer when a	E., M.D.B.&M pplication is returned for corre	t should etion.
The second secon	(b) W 2 W	Description of NE of	of land to $SW^{\frac{1}{4}}$ of Section provided in accordance to egin about	o be irrigate ction 19, T. nee with special instruction from the control of the	d All of Gov Describe by legal subdivision the State Engineer when some the State Engineer when some deck watering, or	E., M.D.B.&M	t should etion.
The second secon	(c)	Description of NE of so stated and a descrip Use will b	of land to SW of Section provided in accordance of the section of the se	o be irrigate ction 19; T. nee with special instruction fr Jan. 1 and e Month OWER, MINING, STO FOLLOWING INFO	d All of Gov Describe by legal subdivi 20 S., R. 62 om the State Engineer when so nd about Dec. Mo OCK WATERING, OR RMATION:	E., M.D.B.&M pplication is returned for corre 31, of each other use, suppli	t should etion.
The second secon	(c)	Description of NE of so stated and a descrip Use will b	of land to SW of Section provided in accordance of the section of the se	o be irrigate ction 19; T. nee with special instruction fr Jan. 1 and e Month OWER, MINING, STO FOLLOWING INFO	d All of Gov Describe by legal subdivi 20 S., R. 62 om the State Engineer when so nd about Dec. Mo OCK WATERING, OR RMATION:	E., M.D.B.&M pplication is returned for corre 31, of each other use, suppli	t should etion.
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	(c) (d)	Description of NE of esoscited and a descrip Use will be water is to Power, to b Place of u	egin about be developed All of Se All of Se T. 2	Jan. 1 and e Month OWER, MINING, STO FOLLOWING INFO	and about Decombe Watering, or M.D.B. &M.	B., M.D.B.&M pplication is returned for corre 31, of each other use, supply rsepower. NE4 of SW4 Se livision	year.
	(c) (d)	Description of NE of esoscited and a descrip Use will be water is to Power, to b Place of u	egin about be developed All of Se All of Se T. 2	Jan. 1 and e Month OWER, MINING, STO FOLLOWING INFO	and about Decombe Watering, or M.D.B. &M.	B., M.D.B.&M pplication is returned for corre 31, of each other use, supplication rsepower. NE 4 of SW4 Se	year.
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	(c) (d)	Description of NE of so stated and a descrip Use will be FWATER IS TO Power, to be Place of u	eturn of wa	Jan. 1 and e Month OWER, MINING, STO FOLLOWING INFO	nd about Dec. Mo CK WATERING, OR RMATION: ho Describe in	B., M.D.B.&M pplication is returned for corre 31, of each other use, supply rsepower. NE 4 of SW 4 Se livision	year.
	(c) W(c) (f)	Description of NE of so stated and a descrip Use will be Fwater is to Power, to be Place of u Point of r State numb	egin about BE USED FOR P de developed All of se eturn of was er and kind	Jan. 1 and e Month OWER, MINING, STO FOLLOWING INFO 1 is Co S, R. 62 E. Give location atter to stream as of animals	nd about Dec. om the State Engineer when a mod about Dec. Modern William William of M.D. B. & M. Describe in the bear of the water o	B., M.D.B.&M pplication is returned for corre 31, of each other use, supply rsepower. NE 4 of SW 4 Se livision came manner as point of diverse	year
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DESCRIPTION OF PROPOSED WORKS

Water will be diverted by a drilled well and distributed	l by a sys	tem,
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other	conduits. If water	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal	Lauhdivisions Seit To	
		TO THE STATE OF TH
5. Estimated cost of works \$1,500.		
Estimated time required to construct works 2 years	778	
7. Remarks		
For use of applicant	20 12 14 15 15 15 15 15 15 15 15 15 15 15 15 15	
	一樣 老龍	
W. E. and RUTH A. SAYLOR		
, Appirodite.		
By Frank D. Rathbun State Water Right Surv		
State Water Right Surv	eyor,	
Compared SH-AT. Agent for Applicants.		· · · · · · · · · · · · · · · · · · ·
This sheet inspected		
Engineer.		
APPROVAL OF STATE ENGINEER		
This is to certify that I have examined the foregoing	applicatio	n,
and do hereby grant the same, subject to the following limits	etions and	
conditions: This permit is issued subject to all existing	1	
This permit is issued subject to all existing source. A valve must be installed and maintained to preve	rights; on	The State
water and accurate measurements of water placed to benefic	ial use mi	ist
be taken from time to time. This source is located within	an area t	hat
has been designated by the State Engineer as coming within	the mean	ng.
of the provisions of the 1939 Underground Water Act as ame therefore the State has the right to regulate the use of t	nded in 19	<i>1</i> 433.
herein granted at any and all times.		100 m
		<u> </u>
The amount of water to be appropriated shall be limited to the	ne amount	in the later
which can be applied to beneficial use, and not to exceed	0.50	
cubic foot per second.	1.5	
Actual construction work shall begin on or before March	1, 1948	*
Proof of commoncement of ward chall be given by April	1 10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Proof of commencement of work shall be filed before April	T * #740	1
Work must be prosecuted with reasonable diligence and be com	pleted on	or
before March 1, 1950		
Proof of completion of work shall be filed before April	1 1050	
TITOOL OF COMPLECTOR OF MOLK SHALL be lifted belove April .		
Application of water to beneficial use shall be made on or b	efore	HOLE OF
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March 1, 1951 . Proof of the application of water t	o benefici	al
use must be filed with State Engineer on or before April 1	1051	
p Filed MAY 3 1 1947	/ <u></u>	
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of applicant to equipp with the provisions of permit		A A STATE OF THE S
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